

100/378917

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Docket: KATA-195

Applicants : Kazuhiko OHNISHI et al.

Serial No. : Unknown (371 of PCT/JP2004/016590,
filed November 9, 2004)

1AP20Rec'd PCT/PTO 09 MAY 2006

Filed : May 9, 2006

Title : NEEDLE-LIKE SINGLE-CRYSTAL INORGANIC POWDER-
CONTAINING POWDER MATERIAL, COATING
COMPOSITION, POWDER DISPERSION, AND METHOD
OF USING THE SAME

ART STATEMENT

Mail Stop-Patent Application
Commissioner For Patents
P.O. Box 1450
Alexandria, VA 22313-1450

A copy of the International Search Report from applicants' corresponding
International Search Report is enclosed.

Enclosed is a copy of Japanese Published Application No. 2003-523441,
(Japanese '441). The International Search Report cited Japanese '441 as being
particularly relevant by itself (Category X) to Claims 1 to 5 of Japanese '441. The
International Search Report cited Japanese '441 as being technological
background (Category A) to Claims 6 to 20 of Japanese '441. The International
Search Report cited the claims and paragraph no. 0010 of Japanese '441 as
being relevant.

Enclosed is a copy of U.S. Published Patent Application No. 2003/12958,
that the International Search Report stated corresponds to Japanese '441.

Enclosed is a copy of Japanese Published Application No. 2002-138219
(Japanese '219). The International Search Report cited Japanese '219 as being

particularly relevant by itself (Category X) to Claims 1 to 5 of Japanese '219. The International Search Report cited Japanese '219 as being technological background (Category A) to Claims 6 to 20 of Japanese '219. The International Search Report cited the claims and paragraph nos. 0011 to 0012 of Japanese '219 as being relevant.

Enclosed is a copy of Japanese Published Application No. 2001-158871 (Japanese '871). The International Search Report cited Japanese '871 as being particularly relevant by itself (Category X) to Claims 1 to 5 of Japanese '871. The International Search Report cited Japanese '871 as being technological background (Category A) to Claims 6 to 20 of Japanese '871. The International Search Report cited the claims and paragraph nos. 0009 to 0010 and 0020 to 0021 of Japanese '871 as being relevant.

Enclosed is a copy of Japanese Published Application No. 2003-54947, (Japanese '947). The International Search Report cited Japanese '947 as being particularly relevant by itself (Category X) to Claims 1 to 5 of Japanese '947. The International Search Report cited Japanese '947 as being technological background (Category A) to Claims 6 to 20 of Japanese '947. The International Search Report cited the claims and paragraph nos. 0057 to 0058 and 0020 to 0021 of Japanese '947 as being relevant.

Enclosed is a copy of Japanese Published Application No. 7-316546, (Japanese '546). The International Search Report cited Japanese '546 as being particularly relevant by itself (Category X) to Claims 1 to 5 of Japanese '546. The International Search Report cited Japanese '546 as being technological

background (Category A) to Claims 6 to 20 of Japanese '546. The International Search Report cited the claims of Japanese '546 as being relevant.

Enclosed is a copy of U.S. Patent No. 5,693,236, that the International Search Report stated corresponds to Japanese '546.

Enclosed is a copy of Japanese Published Application No. 2002-275393, (Japanese '393). The International Search Report cited Japanese '393 as being particularly relevant by itself (Category X) to Claims 1 to 5 of Japanese '393. The International Search Report cited Japanese '393 as being technological background (Category A) to claims 6 to 20 of Japanese '393. The International Search Report cited the claims and paragraph no. 0001 of Japanese '393 as being relevant.

Enclosed is a copy of Japanese Published Application No. 2001-207123, (Japanese '123). The International Search Report cited Japanese '123 as being particularly relevant by itself (Category X) to Claims 1 to 5 of Japanese '123. The International Search Report cited Japanese '123 as being technological background (Category A) to Claims 6 to 20 of Japanese '123. The International Search Report cited the claims of Japanese '123 as being relevant.

Enclosed is a copy of Japanese Published Application No. 10-25469, (Japanese '469). The International Search Report cited Japanese '469 as being particularly relevant by itself (Category X) to Claims 1 to 5 of Japanese '469. The International Search Report cited Japanese '469 as being technological background (Category A) to Claims 6 to 20 of Japanese '469. The International Search Report cited the claims of Japanese '469 as being relevant.

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A list of the above-mentioned references is enclosed.

Respectfully submitted,

5/9/06
Date

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		Applicant: Kazuhiko OHNISHIA et al			
		Filing Date: 05/05/2006		Group:	

U.S. PATENT DOCUMENTS							
Examiner Initial		Document Number	Date	Name	Class	Sub-Class	Filing Date
		200312958					
		5,693,236					

FOREIGN PATENT DOCUMENTS							
Examiner Initial		Document Number	Date	Country	Class	Sub-Class	Translation Yes * No
		2003-523441		Japan			
		2002-138219		Japan			
		2001-158871		Japan			
		2003-54947		Japan			
		7-316546		Japan			
		2002-275393		Japan			
		2001-207123		Japan			
		10-25469		Japan			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)		

Examiner:	Date Considered:
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.	